

TWELFTH ANNUAL

Ohio Poultry Days

THURSDAY AND FRIDAY

June 28 and 29

1928



OHIO AGRICULTURAL EXPERIMENT STATION

Wooster, Ohio



Circular No. 9

Ohio Poultry Days

No one ever has or ever can have a monopoly on information, because we learn by seeing, hearing, and doing. Each one knows more or less of what the other does not. Each one has had different experiences and all have different points of view. This is why so many poultry keepers make their annual pilgrimage to Wooster as guests of the Ohio Experiment Station assisted by the Ohio State University. This occasion brings poultry keepers, college, research, and extension men, and others together for the exchange of information and ideas which naturally lead to a better understanding of each other's problems, thus benefitting all concerned.

HOTEL AND LODGING ACCOMMODATIONS

Visitors will find ample accommodations available at reasonable rates. For those who prefer rooms in private homes, a list of rooms will be provided.

LUNCHEON AT NOON

Visitors may bring their lunches or they can obtain a desirable lunch at a moderate price on the grounds.

All meetings will be held at the Station's Poultry Plant.

SPEAKERS

C. R. Arnold—Ohio State University, Columbus

R. M. Bethke—Ohio Experiment Station, Wooster

Leland Clever—Poultryman, Shilo, Ohio

R. E. Cray—Ohio State University, Columbus

E. L. Dakan—Ohio State University, Columbus

C. F. Funk—Poultryman, Smithville, Ohio

M. A. Jull—U. S. Department of Agriculture, Washington, D. C.

E. J. Meister—Ohio Poultry Improvement Association, Columbus, Ohio

G. S. Vickers—Ohio Poultry Improvement Association, Columbus, Ohio

A. R. Winter—Ohio State University, Columbus

PROGRAM, THURSDAY, JUNE 28, 1928

DEMONSTRATIONS, 9:30—10:30 A. M.

Culling	Paul Zumbro
Feed Mixing	L. B. Nettleton and George Lingle
How to Trim Beaks	D. C. Kennard
Disease Prevention and Control	B. H. Edgington and Alvin Broerman
Picking Chickens	R. E. Cray
How to Pack Special Grades of Eggs	E. L. Dakan
Caponizing	R. W. Prange
Trapnesting and Pedigreeing	L. B. Nettleton and George Lingle

SPEAKING, 10:30 A. M.—12:00 P. M. D. C. Kennard, Chairman

Poultry Feeding Facts and Fancies	R. M. Bethke
What We Learn from R. O. P.	E. J. Meister
Establishing Buyers Grades of Chicks	G. S. Vickers,

1:00—3:00 P. M. R. M. Bethke, Chairman

Brooding Chicks on Wire	C. F. Funk
Present Conditions and Tendencies in the Poultry Industry	M. A. Jull
Things We Know but Don't Do	R. E. Cray

DEMONSTRATIONS, 3:00—4:00 P. M.

Worm Prevention and Eradication	Lyman Peck
How an Egg is Formed	L. B. Nettleton
Treatment for Lice and Mites	R. W. Prange
Visit Poultry Research Laboratories	

PROGRAM, FRIDAY, JUNE 29, 1928

DEMONSTRATIONS, 9:30—10:00 A. M.

Culling	Paul Zumbro
Feed Mixing	L. B. Nettleton and George Lingle
How to Trim Beaks	D. C. Kennard
Disease Prevention and Control	B. H. Edgington and Alvin Broerman
How to Pack Special Grades of Eggs	E. L. Dakan
Picking Chickens	R. E. Cray
How an Egg is Formed	L. B. Nettleton
Treatment for Lice and Mites	R. W. Prange

SPEAKING, 10:30 A. M.—12:00 P. M. R. M. Bethke, Chairman

Quality and Composition of Feedstuffs and Rations	A. R. Winter
Ohio Feedstuffs Law and Its Enforcement	Septimus Mawer
Some Factors Affecting the Price of Ohio Poultry Products	C. R. Arnold

1:30—3:00 P. M. D. C. Kennard, Chairman

Greeting	C. G. Williams
Making the Flock Pay the Year Around	Leland Clever
Poultry Problems Facing Ohio Poultrymen	M. A. Jull
Trends of Poultry Industry in Ohio	E. L. Dakan

DEMONSTRATIONS, 3:00—3:30 P. M.

Caponizing	R. W. Prange
Trapnesting and Pedigreeing	L. B. Nettleton and George Lingle
Worm Prevention and Eradication	Lyman Peck
Visit Poultry Research Laboratories	

HOW TO FIND THE DEMONSTRATIONS

The demonstrations listed in the program will be conducted at different locations on the grounds. The places where demonstrations are to be held will have placards stating the time each demonstration is to be held. In this way visitors will be able to choose and be present for any demonstration of particular interest to them without confusion. It is important that this plan be understood and followed because it is necessary to conduct three or four demonstrations at the same time. Since the same demonstrations will be repeated the second day this will give an opportunity for observing most of them.

EXHIBITS

Feather mites and their control.
Portable brooder house with composition board instead of siding.
Poultry and brooder house ventilators.
Glass substitute windows.
Screen floor for brooder house.
Sun parlors.
Poultry disease specimens.
Experimental results.
Feeds.
Feeding and drinking equipment.
Kinds of wire screen and its new uses for poultry keeping.
Shelters for summer range.
Summer range colony houses.
How to make a semi-monitor house satisfactory.

ATTENDANCE OF RECENT POULTRY DAYS

1922.....	500
1923.....	1200
1924.....	1500
1925.....	1800
1926.....	3000
1927.....	2200
1928.....	? (come and see)